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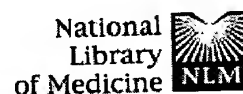
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| L34 | beta-tubulin III | 21 | L34 |
| L33 | lateral ganglionic eminence OR medial ganglionic eminence | 18 | L33 |
| L32 | lateral ganglionic eminence OR medial ganlionic eminence | 14 | L32 |
| L31 | GFAP AND nestin AND GABA | 67 | L31 |
| L30 | L29 AND GABA | 57 | L30 |
| L29 | L28 AND nestin | 97 | L29 |
| L28 | L27 AND epidermal growth factor | 207 | L28 |
| L27 | GFAP | 635 | L27 |
| L26 | L25 AND epidermal growth factor | 100 | L26 |
| L25 | L19 AND GFAP | 211 | L25 |
| L24 | L16 AND GFAP | 5 | L24 |
| L23 | L16 AND GFAP | 5 | L23 |
| L22 | L21 AND glial fibrillary acidic protein | 97 | L22 |
| L21 | L19 AND glia | 490 | L21 |
| L20 | L19 AND NS4 | 46 | L20 |
| L19 | ((435/69.1 435/69.52 435/172.3 435/240.2 435/325 435/368 435/377 435/384 435/392 435/395)!.CCLS.) | 14760 | L19 |
| L18 | L16 AND glia | 5 | L18 |
| L17 | L16 AND Ns4 | 0 | L17 |
| L16 | ((424/520 424/563)!.CCLS.) | 369 | L16 |
| L15 | ((424/530)!.CCLS.) | 248 | L15 |
| L14 | ((424/)!.CCLS.) | 0 | L14 |
| L13 | (424/520,563.CCLS.) | 0 | L13 |
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| L11 | Wictorin.IN. | 1 | L11 |
| L10 | Wictorin-Klas.IN. | 0 | L10 |
| L9 | L8 AND cecilia.IN. | 0 | L9 |
| L8 | (Eriksson.IN.) | 794 | L8 |
| L7 | (Eriksson-Cecilia.IN.) | 0 | L7 |

L6 Charlotta.IN.
L5 Skoiyh.IN.
L4 Skoiyh-Charlotta.IN.
L3 (Skoiyk-Charlotta)
L2 (Campbell-Kenneth)
L1 (Wahlberg-Lars)[IN]

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0 L4
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7 L1

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Progenitors in the postnatal cerebellar white matter are antigenically heterogeneous.
J Comp Neurol. 2002 Oct 14;452(2):192-203.
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[Related Articles](#), [Link](#)

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PMID: 7529297 [PubMed - indexed for MEDLINE]

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PMID: 1724017 [PubMed - indexed for MEDLINE]

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=> S glial fibriallary acidic protein

18711 GLIAL

6 GLIALS

18713 GLIAL

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3 FIBRIALLARY

184767 ACIDIC

11 ACIDICS

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L1 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2002 ACS

AN 1999:450605 CAPLUS

DN 131:198055

TI Concurrent loss and proliferation of astrocytes following lateral fluid
percussion brain injury in the adult rat

AU Hill-Felberg, Sandra J.; McIntosh, Tracy K.; Oliver, Douglas L.;
Raghupathi, Ramesh; Barbarese, Elisa

CS Department of Neurology, University of Connecticut Health Center,
Farmington, CT, USA

SO Journal of Neuroscience Research (1999), 57(2), 271-279

CODEN: JNREDK; ISSN: 0360-4012

PB Wiley-Liss, Inc.

DT Journal

LA English

RE.CNT 37 THERE ARE 37 CITED REFERENCES AVAILABLE FOR THIS RECORD
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L1 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2002 ACS

AN 1996:54606 CAPLUS

TI Hyperfractionated and hypofractionated radiation therapy for human
malignant glioma xenograft in nude mice

AU Hasegawa, Masatoshi; Niibe, Hideo; Mitsunashi, Norio; Yamakawa, Michitake;
Kato, Shingo; Furuta, Masaya; Kazumoto, Tomoko; Hayakawa, Kazushige;
Nakazato, Yoichi

CS Dep. Radiology Radn. Oncology, Sch. Med., Gunma, Japan, 371, Japan

SO Jpn. J. Cancer Res. (1995), 86(9), 879-84

CODEN: JJCREP; ISSN: 0910-5050

DT Journal

LA English

=> S GFAP

2917 GFAP

4 GFAPS

L2 2917 GFAP
(GFAP OR GFAPS)

=> S L2 AND nestin

370 NESTIN
241 NESTINS
423 NESTIN
(NESTIN OR NESTINS)

L3 74 L2 AND NESTIN

=> S L3 AND glia

6514 GLIA
28 GLIAS
6539 GLIA
(GLIA OR GLIAS)

L4 15 L3 AND GLIA

=> D L4 1-15

L4 ANSWER 1 OF 15 CAPLUS COPYRIGHT 2002 ACS

AN 2002:267969 CAPLUS

DN 137:152741

TI Analysis of the temporal expression of ***nestin*** in human fetal
brain derived neuronal and glial progenitor cells

AU Messam, Conrad A.; Hou, Jean; Berman, Joan W.; Major, Eugene O.
CS Laboratory of Molecular Medicine and Neuroscience, NIH, NINDS, Bethesda,
MD, 20892, USA

SO Developmental Brain Research (2002), 134(1,2), 87-92

CODEN: DBRRDB; ISSN: 0165-3806

PB Elsevier Science B.V.

DT Journal

LA English

RE.CNT 31 THERE ARE 31 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 2 OF 15 CAPLUS COPYRIGHT 2002 ACS

AN 2002:195965 CAPLUS

DN 137:74135

TI Viral-mediated gene transfer to mouse primary neural progenitor cells

AU Hughes, Stephanie M.; Moussavi-Harami, Farid; Sauter, Sybille L.;
Davidson, Beverly L.

CS Program in Gene Therapy, Department of Internal Medicine, University of
Iowa College of Medicine, Iowa City, IA, 52242, USA

SO Molecular Therapy (2002), 5(1), 16-24

CODEN: MTOHCK; ISSN: 1525-0016

PB Academic Press

DT Journal

LA English

RE.CNT 41 THERE ARE 41 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 3 OF 15 CAPLUS COPYRIGHT 2002 ACS

AN 2001:759472 CAPLUS

DN 136:80238

TI TGF-.alpha. induces a stationary, radial- ***glia*** like phenotype in
cultured astrocytes

AU Zhou, Rixin; Wu, Xiao; Skalli, Omar

CS Department of Anatomy and Cell Biology, University of Illinois at Chicago,
Chicago, IL, USA

SO Brain Research Bulletin (2001), 56(1), 37-42

CODEN: BRBUDU; ISSN: 0361-9230

PB Elsevier Science Inc.

DT Journal

LA English

RE.CNT 42 THERE ARE 42 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 4 OF 15 CAPLUS COPYRIGHT 2002 ACS

AN 2001:737883 CAPLUS

DN 136:132088

TI Reactive ***glia*** support and guide axon growth in the rat thalamus
during the first postnatal week. A sharply timed transition from
permissive to non-permissive stage

AU Ajtai, B. M.; Kalman, M.

CS Department of Anatomy, Histology and Embryology, Semmelweis University of
Medicine, Budapest, H-1450, Hung.

SO International Journal of Developmental Neuroscience (2001), 19(6), 589-597

CODEN: IJDND6; ISSN: 0736-5748

PB Elsevier Science Ltd.

DT Journal